DERWENT-ACC-NO: 1999-367128

DERWENT-WEEK: 200025

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TITLE: Quick-curing epoxy! resin composition - comprises epoxy compound and episulphide compound containing compound having episulphide and epoxy groups

PATENT-ASSIGNEE:

ASSTGNER

CODE

ASAHI-CIBA KK

ASAH

PRIORITY-DATA: 1997JP-0319168 (November 6, 1997)

PATENT-FAMILY:

PUB-NO PUB-DATE
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APPLICATION-DATA:

PUB-NO APPL-DATE
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MATN-TPC

L68 N/A

INT-CL (IPC): C08G 59/20: C08G 75/06: C08L 63/00

ABSTRACTED-PUB-NO: JP 11140161A BASIC-ARSTRACT:

A quick-curing epoxy resin compsn.(QERC) comprises 50-99 wt. % of (A) epoxy cpd. and 1-50 wt. % of (B) episulphide cpd. which contains at least 0.1 mol % of a cpd. having episulphide ep. and epoxy cp. in a molecule.

USE - The QERC is suitable for coatings, an electrical and electronical material, adhesives, a composite material, zigs and an industrial material in a CTVII engineering and building field.

ADVANTAGE - The QERC has good curing properties, high reactivity, good storage stability and good working properties without odor and provides cured matter having good mechanical and electrical characteristics and good chemical resistance.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: QUICK CURE POLYEPOXIDE RESIN COMPOSITION COMPRISE EPOXY COMPOUND EPISULPHIDE COMPOUND CONTAIN COMPOUND EPISULPHIDE EPOXY GROUP

DERWENT-CLASS: A21 A82 A85 A93 G02 L03 U11

CPI-CODES: A05-A01B; A05-J05; A12-E01; G02-A02G; G02-A05B; G03-B02E2; L03-D05A;

EPI-CODES: U11-A07;

UNLINKED-DERWENT-REGISTRY-NUMBERS: 0235U: 1738U

ENHANCED - POLYMER - INDEXING: